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|------------|---|
| <u>#1</u> | (((self-routing or ~self routing~) and (multi-cast or multicast or ~multi cast~) and (switch)))<in>metadata) |
| <u>#2</u> | ((((self-routing or ~self routing~) and (multi-cast or multicast or ~multi cast~) and (switch)))<in>metadata)<AND>(quaternary<in>metadata)) |
| <u>#3</u> | (((self-routing or ~self routing~) and (multi-cast or multicast or ~multi cast~) and (switch)))<in>metadata) |
| <u>#4</u> | (((self-routing or ~self routing~) and (multi-cast or multicast or ~multi cast~) and (switch)))<in>metadata) |
| <u>#5</u> | (((multi-cast or multicast or ~multi cast~) and switch and quaternary))<in>metadata) |
| <u>#6</u> | (((multi-cast or multicast or ~multi cast~) and switch and encoding))<in>metadata) |
| <u>#7</u> | (((multi-cast or multicast or ~multi cast~) and switch and encoding))<in>metadata) |
| <u>#8</u> | (((multi-cast or multicast or ~multi cast~) and switch and encoding))<in>metadata) |
| <u>#9</u> | (((multi-cast or multicast or ~multi cast~) and switch and encoding))<in>metadata) |
| <u>#10</u> | (((multi-cast or multicast or ~multi cast~) and switch and encoding))<in>metadata) |
| <u>#11</u> | (((multi-cast or multicast or ~multi cast~) and switch and encoding))<in>metadata) |
| <u>#12</u> | ((((multi-cast or multicast or ~multi cast~) and switch and encoding))<in>metadata)<AND>(bicast<in>metadata)) |
| <u>#13</u> | ((((multi-cast or multicast or ~multi cast~) and switch and encoding))<in>metadata)<AND>(idle<in>metadata)) |
| <u>#14</u> | ((((multi-cast or multicast or ~multi cast~) and switch and encoding))<in>metadata)<AND>(idle<in>metadata)) |
| <u>#15</u> | (((switch and (self-routing or ~self routing~) and (bicast or bi-cast)))<in>metadata) |
| <u>#16</u> | (((switch and (bicast or bi-cast)))<in>metadata) |
| <u>#17</u> | (((switch and (bicast or bi-cast)))<in>metadata) |

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S2	91	("20020018475" "20020031124" "20020176526" "4523273" "4623996" "4852091" "4899334" "4905225" "4945534" "4955017" "4970507" "5123011" "5148428" "5166926" "5184346" "5216668" "5299317" "5303383" "5353283" "5367518" "5367520" "5369635" "5371495" "5396231" "5426733" "5450074" "5451936" "5471628" "5483541" "5500858" "5506840" "5517495" "5541914" "5566179" "5568477" "5583861" "5600630" "5602844" "5623698" "5671222" "5689505" "5689506" "5724349" "5724351" "5768270" "5802052" "5809021" "5841775" "5852407" "5859846" "5896371" "5940389" "5949778" "5963554" "5987028" "6052373" "6058112" "6067298" "6081512" "6157643" "6160806" "6215786" "6219349" "6259699" "6307854" "6335930" "6370155" "6400708" "6427037" "6473827" "6493347" "6553031" "6556725" "6563819" "6563837" "6600741" "6611519" "6621828" "6628651" "6647017" "6657998" "6714562" "6721324" "6735203" "6747971" "6757281" "6757282" "6798777" "6829237" "6834038" "6850524"). PN.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/09/23 01:23
S4	40	("0" adj bound) and ("1" adj bound)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/09/23 01:24
S5	37	("0" adj bound) and ("1" adj bound) and switch	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/09/23 01:24
S6	35	("0" adj bound) and ("1" adj bound) and switch and (multi-cast or multicast or "multi cast" or bicast or bi-cast)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/09/23 01:28
S13	2	S8 and quaternary	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/09/23 15:59
S14	3	S8 and ((bicast or bi-cast) or ("0" adj bound) or (S8 adj bound))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/09/23 19:00

EAST Search History

S15	28	((multi?stage or "multi stage") adj switch) and (self?routing or "self routing" or ((header or in?band) near2 rout\$3)) and (rout\$4 near4 (packets or frames or cells))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/09/23 16:13
S16	35	(bi-cast or bicast) near3 (switching or connection or element)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/09/23 16:10
S17	37	(bi-cast or bicast) near3 (switching or switch or connection or element)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/09/23 16:11
S18	320	((multi?stage or "multi stage") adj switch)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/09/23 18:59
S19	31	S18 and (self?routing or "self routing" or ((header or in?band) near2 rout\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/09/23 19:01
S20	87	S18 and (rout\$4 near4 (packets or frames or cells))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/09/23 16:14
S24	14	((multi?stage or "multi stage" or (multi adj switch)) adj switch) and (idle adj (packet or frame or cell))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/09/23 18:58
S25	22	((multi?stage or "multi stage" or (multi adj switch) or multistage) adj switch) and (idle adj (packet or frame or cell))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/09/23 18:58
S26	492	((multi?stage or "multi stage" or multistage) adj switch)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/09/23 18:59
S29	64	S26 and (self?routing or "self routing" or ((header or in?band) near2 rout\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/09/23 19:02
S30	19	S29 and (idle adj (packet or cell or frame))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/09/23 19:03

Inventor Name Search Result

Your Search was:

Last Name = ZHU

First Name = JIAN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09881870	6999461	150	06/15/2001	ROUTING SCHEMES FOR PACKET SWITCHING NETWORKS	ZHU, JIAN
09882760	Not Issued	71	06/15/2001	Packet switch with one-stop buffer in memory with massive parallel access	ZHU, JIAN
10082449	7103059	150	02/23/2002	SCALABLE 2-STAGE INTERCONNECTIONS	ZHU, JIAN
10082450	Not Issued	30	02/23/2002	Optimizing switching element for minimal latency	ZHU, JIAN
10394902	Not Issued	61	03/21/2003	Method for producing pseudo islets	ZHU, JIAN
10549977	Not Issued	20	06/28/2006	Cyclic amp response element activator proteins and uses related thereto	ZHU, JIAN
10633065	Not Issued	161	08/01/2003	Methods for the treatment of pathological conditions associated with inflammatory cytokines and compositions therefore	ZHU, JIAN
10835475	Not Issued	41	04/29/2004	Toll-like receptor 9 effector agents and uses thereof	ZHU, JIAN
10865810	Not Issued	30	06/14/2004	Method for motion vector de-interlacing	ZHU, JIAN
10865922	Not Issued	30	06/14/2004	Method for line average differences based de-interlacing	ZHU, JIAN
11236643	Not Issued	30	09/28/2005	Adaptive vertical temporal flitering method of de-interlacing	ZHU, JIAN
60361475	Not Issued	159	03/01/2002	Compounds that modulate the activity of PTP-1B and TC-PTP	ZHU, JIAN
60366728	Not Issued	159	03/22/2002	Method for producing pseudo islets	ZHU, JIAN
60401155	Not Issued	159	08/05/2002	Methods for the treatment of pathological conditions associated with inflammatory cytokines and compositions therefore	ZHU, JIAN
60457695	Not Issued	159	03/26/2003	Cyclic AMP response element activator proteins and uses related thereto	ZHU, JIAN

<u>60463934</u>	Not Issued	159	04/18/2003	Cyclic AMP response element activator proteins and uses related thereto	ZHU, JIAN
<u>60632829</u>	Not Issued	159	12/03/2004	Identification of mutations in histone deacetylase 1 (HDAC 1) to predict drug response	ZHU, JIAN
<u>60670061</u>	Not Issued	159	04/11/2005	Mutations and polymorphisms of epidermal growth factor receptor	ZHU, JIAN
<u>60685950</u>	Not Issued	159	05/31/2005	Mutations and polymorphisms of fibroblast growth factor receptor 1	ZHU, JIAN
<u>60692990</u>	Not Issued	159	06/22/2005	Mutations and polymorphisms of BCL2	ZHU, JIAN
<u>60704924</u>	Not Issued	159	08/02/2005	Mutations and polymorphisms of HDAC4	ZHU, JIAN
<u>60707483</u>	Not Issued	159	08/11/2005	Mutations and polymorphisms of HDAC-3	ZHU, JIAN
<u>60714871</u>	Not Issued	159	09/07/2005	Mutations and polymorphisms of HDAC 9	ZHU, JIAN
<u>60714872</u>	Not Issued	159	09/07/2005	Mutations and polymorphisms of HDAC 10	ZHU, JIAN
<u>60719384</u>	Not Issued	20	09/22/2005	Mutations and polymorphisms of HDAC 11	ZHU, JIAN
<u>60728822</u>	Not Issued	20	10/21/2005	Mutations and polymorphisms of HDAC2	ZHU, JIAN
<u>60732372</u>	Not Issued	20	11/01/2005	Mutations and polymorphisms of HDAC-5	ZHU, JIAN
<u>60736455</u>	Not Issued	20	11/14/2005	Mutations and polymorphisms of HDAC6	ZHU, JIAN
<u>60736592</u>	Not Issued	20	11/14/2005	Mutations and polymorphisms of c-ABL	ZHU, JIAN
<u>60771775</u>	Not Issued	20	02/09/2006	Mutations and polymorphisms of PTK2B	ZHU, JIAN
<u>60771907</u>	Not Issued	20	02/09/2006	Mutations and polymorphisms of ERBB2	ZHU, JIAN
<u>60777707</u>	Not Issued	20	02/27/2006	Mutations and polymorphisms of INSR	ZHU, JIAN
<u>60784025</u>	Not Issued	20	03/20/2006	Mutations and polymorphisms of FMS-like tyrosine kinase 4	ZHU, JIAN
<u>60784131</u>	Not Issued	20	03/20/2006	Mutations and polymorphisms of knockdown resistance polypeptide	ZHU, JIAN
<u>60784132</u>	Not Issued	20	03/20/2006	Mutations and polymorphisms of FMS-related tyrosine kinase 1	ZHU, JIAN
<u>60790165</u>	Not Issued	20	04/07/2006	Fabrication and application of a prokaryotic proteome chip	ZHU, JIAN
<u>60795314</u>	Not Issued	20	04/27/2006	Mutations and polymorphisms of CDKN2A	ZHU, JIAN
<u>60795726</u>	Not Issued	20	04/28/2006	Mutations and polymorphisms of TOP1	ZHU, JIAN
<u>60807961</u>	Not	20	07/21/2006	MUTATIONS AND	ZHU, JIAN

	Issued			POLYMORPHISMS OF INSULIN-LIKE GROWTH FACTOR TYPE 1 RECEPTOR	
<u>10711819</u>	Not Issued	95	10/07/2004	REPROGRAMMABLE INTEGRATED CIRCUIT (IC) WITH OVERWRITABLE NONVOLATILE STORAGE	ZHU, JIAN W.
<u>08682270</u>	<u>5784224</u>	150	07/17/1996	COMPACT READ/WRITE HEAD HAVING BIASED GMR ELEMENT	ZHU, JIAN-G.
<u>08337878</u>	<u>5576914</u>	150	11/14/1994	COMPACT READ/WRITE HEAD HAVING BIASED GMR ELEMENT	ZHU, JIAN-GANG
<u>08833058</u>	<u>5859754</u>	150	04/03/1997	MAGNETORESISTIVE TRANSDUCER HAVING A COMMON MAGNETIC BIAS USING ASSERTIVE AND COMPLEMENTARY SIGNALS	ZHU, JIAN-GANG
<u>09141493</u>	<u>6877116</u>	150	08/27/1998	METHOD AND APPARATUS FOR DETERMINING BIT ERROR RATE IN A SAMPLED DATA SYSTEM WITHOUT REQUIRING READ CHANNEL CIRCUITRY	ZHU, JIAN-GANG
<u>09281171</u>	<u>6391483</u>	150	03/30/1999	MAGNETIC DEVICE AND METHOD OF FORMING SAME	ZHU, JIAN-GANG
<u>09490518</u>	<u>6404601</u>	150	01/25/2000	MERGED WRITE HEAD WITH MAGNETICALLY ISOLATED POLETIP	ZHU, JIAN-GANG
<u>09651053</u>	<u>6392850</u>	150	10/19/1998	Magnetoresistive transducer having a common magnetic bias using assertive and complementary signals	ZHU, JIAN-GANG
<u>09790193</u>	<u>6667862</u>	150	02/20/2001	MAGNETORESISTIVE READ HEAD HAVING PERMANENT MAGNET ON TOP OF MAGNETORESISTIVE ELEMENT	ZHU, JIAN-GANG
<u>09838357</u>	<u>6754016</u>	150	04/19/2001	FREQUENCY MODULATION. PATTERN FOR DISK DRIVE ASSEMBLIES	ZHU, JIAN-GANG
<u>10055435</u>	<u>6807033</u>	150	01/23/2002	MAGNETIC SENSOR WITH REDUCED WING REGION MAGNETIC SENSITIVITY	ZHU, JIAN-GANG

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Inventor Name Search Result

Your Search was:

Last Name = LI

First Name = SHUO-YEN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>07062945</u>	<u>4768189</u>	150	06/17/1987	HIGH CAPACITY COMMUNICATION UTILIZING STATIC,OR-TYPE CHANNELS	LI, SHUO-YEN R.
<u>07184331</u>	<u>4852091</u>	150	04/21/1988	HIGH CAPACITY COMMUNICATION SYSTEM UTILIZING OR-TYPE CHANNELS	LI, SHUO-YEN R.
<u>07184509</u>	<u>4899143</u>	250	04/21/1988	HIGH CAPACITY COMMUNICATION SYSTEM OVER COLLISION-TYPE CHANNELS	LI, SHUO-YEN R.
<u>07276290</u>	<u>4913436</u>	150	11/25/1988	PUZZLES AND GAME BASED ON GEOMETRIC SHAPES	LI, SHUO-YEN R.
<u>07296001</u>	<u>4988109</u>	150	01/12/1989	QUICK-SET DOMINO ARRANGEMENTS INCLUDING TWO-PERSON DOMINO CHALLENGE GAME	LI, SHUO-YEN R.
<u>07572712</u>	<u>5128932</u>	150	08/27/1990	TRAFFIC FLOW CONTROL AND CALL SET-UP IN MULTI-HOP BROADBAND NETWORKS	LI, SHUO-YEN R.
<u>09561974</u>	<u>7106728</u>	150	05/01/2000	SWITCHING BY MULTISTAGE INTERCONNECTION OF CONCENTRATORS	LI, SHUO-YEN ROBERT
<u>09716574</u>	<u>6591285</u>	150	11/20/2000	RUNNING-SUM ADDER NETWORKS DETERMINED BY RECURSIVE CONSTRUCTION OF MULTI-STAGE NETWORKS	LI, SHUO-YEN ROBERT
<u>09881827</u>	<u>7031303</u>	150	06/15/2001	CONDITIONALLY NONBLOCKING SWITCH OF THE UPTURNED DECOMPRESSOR TYPE	LI, SHUO-YEN ROBERT
<u>09881870</u>	<u>6999461</u>	150	06/15/2001	ROUTING SCHEMES FOR PACKET SWITCHING NETWORKS	LI, SHUO-YEN ROBERT
<u>09882005</u>	<u>7099314</u>	150	06/15/2001	GENERAL SELF-ROUTING CONTROL MECHANISM OVER BIT-PERMUTING SWITCHING	LI, SHUO-YEN ROBERT

				NETWORKS	
<u>09882075</u>	<u>7042878</u>	150	06/15/2001	GENERAL SELF-ROUTING MECHANISM FOR MULTICASTING CONTROL OVER BIT-PERMUTING SWITCHING NETWORKS	LI, SHUO-YEN ROBERT
<u>09882087</u>	<u>7016345</u>	150	06/15/2001	CONDITIONALLY NONBLOCKING SWITCH OF THE EXPANDER TYPE	LI, SHUO-YEN ROBERT
<u>09882104</u>	Not Issued	95	06/15/2001	CONDITIONALLY NONBLOCKING SWITCH OF THE COMPRESSOR TYPE	LI, SHUO-YEN ROBERT
<u>09882112</u>	<u>7079532</u>	150	06/15/2001	MULTISTAGE INTERCONNECTION NETWORKS OF MULTICAST CONCENTRATORS WITH SELF-ROUTING CONTROL MECHANISM	LI, SHUO-YEN ROBERT
<u>09882113</u>	Not Issued	95	06/15/2001	CONFIGURING EQUIVALENT MULTI-STAGE INTERCONNECTION NETWORKS IN THE BIT-PERMUTING STYLE	LI, SHUO-YEN ROBERT
<u>09882129</u>	<u>6952418</u>	150	06/15/2001	CONDITIONALLY NON BLOCKING SWITCH OF THE UPTURNED EXPANDER TYPE	LI, SHUO-YEN ROBERT
<u>09882133</u>	<u>7050429</u>	150	06/15/2001	CONDITIONALLY NONBLOCKING SWITCH OF THE DECOMPRESSOR TYPE	LI, SHUO-YEN ROBERT
<u>09882139</u>	<u>6954457</u>	150	06/15/2001	CONDITIONALLY NONBLOCKING SWITCH OF THE CIRCULAR EXPANDER TYPE	LI, SHUO-YEN ROBERT
<u>09882202</u>	<u>6657998</u>	150	06/15/2001	CONDITIONALLY NONBLOCKING SWITCH OF THE UNIMODAL-CIRCULAR TYPE	LI, SHUO-YEN ROBERT
<u>09882317</u>	Not Issued	41	06/15/2001	Self-routing device for switching packets of different lengths	LI, SHUO-YEN ROBERT
<u>09882328</u>	<u>7065073</u>	150	06/15/2001	SELF-ROUTING CONTROL MECHANISM OVER MULTISTAGE INTERCONNECTION NETWORKS OF CONCENTRATORS	LI, SHUO-YEN ROBERT
<u>09882410</u>	<u>7072334</u>	150	06/15/2001	PHYSICAL IMPLEMENTATION OF SWITCHING FABRICS CONSTRUCTED FROM RECURSIVE 2-STAGE INTERCONNECTION	LI, SHUO-YEN ROBERT
<u>09882413</u>	Not Issued	41	06/15/2001	Multicast concentrators	LI, SHUO-YEN ROBERT

<u>09882423</u>	<u>7065074</u>	150	06/15/2001	GENERALIZED DIVIDE-AND-CONQUER NETWORKS	LI, SHUO-YEN ROBERT
<u>09882439</u>	<u>6999466</u>	150	06/15/2001	SWITCHING CONCENTRATOR	LI, SHUO-YEN ROBERT
<u>09882760</u>	Not Issued	71	06/15/2001	Packet switch with one-stop buffer in memory with massive parallel access	LI, SHUO-YEN ROBERT
<u>09882761</u>	<u>7035254</u>	150	06/15/2001	CONDITIONALLY NONBLOCKING SWITCH OF THE UPTURNED COMPRESSOR TYPE	LI, SHUO-YEN ROBERT
<u>10082449</u>	<u>7103059</u>	150	02/23/2002	SCALABLE 2-STAGE INTERCONNECTIONS	LI, SHUO-YEN ROBERT
<u>10082450</u>	Not Issued	30	02/23/2002	Optimizing switching element for minimal latency	LI, SHUO-YEN ROBERT
<u>60212333</u>	Not Issued	159	06/16/2000	Algebraic switching systems and broadband applications thereof	LI, SHUO-YEN ROBERT

Inventor Search Completed: No Records to Display.

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